

Serial No.: 09/490,038

Filed: January 24, 2000

Case Docket No.: FS-US000034

Patent Art Unit: 1623

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Examiner: T. Victor Oh

NOV 2 9 2001

**TECH CENTER 1600/2900** 

For:

CARBOXYLIC ACID AND AMINO ACID OR AMINO ACID

CONDENSATE REACTANTS AND MANUFACTURING METHOD THEREFOR

THE ASSISTANT COMMISSIONER FOR PATENTS Washington, DC 20231

Sir:

Transmitted herewith is an Amendment in the above-identified application:

No additional fee is required. [X]

The fee has been calculated as shown below:

CLAIMS REMAINING AFTER AMENDMENT TOTAL 11	HIGHEST NO. PREVIOUSLY PAID FOR  - 20 =	PRESENT EXTRA 0
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ADDIT.	ADDIT.
RATE FEE	RATE FEE
x09 = \$	x18 = \$
x42 = \$	x84 = \$
+140 = \$	<u>+280 = \$</u>
TOTAL \$	TOTAL \$

The Commissioner is hereby authorized to charge payment of the following fees associated with this communication or credit any overpayment to Deposit Account No. 19-2042. A duplicate copy of this [X] sheet is attached.

[X] Any additional excess claim fees under 37 CFR 1.16.

[X] Any additional patent application processing fees under 37 CFR 1.17.

Yoshio Miyagawa Agent of Record Reg. No. 43,393

SHINJYU GLOBAL IP COUNSELORS, LLP 1233 Twentieth Street, NW, Suite 700 Washington, DC 20036 (202) 293-0444

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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Taro TAKAHASHI et al.

Serial No.: 09/490,038

Filed: January 24, 2000

For: CARBOXYLIC ACID AND AMINO ACID:

OR AMINO ACID CONDENSATE

REACTANTS AND MANUFACTURING

METHOD THEREFOR

Patent Art Unit: 1623

Examiner: T. Victor Oh

## AMENDMENT UNDER 37 CFR §1.111

Assistant Commissioner of Patents Washington, DC 20231

Sir:

In response to the August 27, 2001 Office Action, please amend the above-identified patent application as follows:

## IN THE CLAIMS:

Please replace claims 1, 3-7, and 11 with the following amended version:

(Amended) A method for manufacturing carboxylic acid and amino acid or amino acid condensate reactants, comprising the steps of:

providing first starting material, said first starting material being carboxylic acids; providing second starting material, said second starting material being one of amino acids and amino acid condensates;

mixing said first starting material and said second starting material in a high-pressure withstanding container under an aqueous system; and